

decrypting the encrypted data using said first secret-key;
displaying the decrypted data;
F1 re-encrypting said decrypted data using a second secret-key; and
handling storing, copying and transferring operations on the copyrighted data using said re-
encrypted data and not said decrypted data.

Cont
E1
72. (Twice Amended) A data copyright management method comprising:
encrypting unencrypted copyrighted data using a first secret-key;
supplying the encrypted data to a primary user;
decrypting the encrypted data using said first secret-key;
displaying the decrypted data;
re-encrypting said decrypted data using a second secret-key;
handling storing, copying and transferring operations on the copyrighted data using said re-
encrypted data and not said decrypted data;
editing said decrypted data to produce unencrypted edited data;
encrypting the unencrypted edited data using said second secret-key; and
handling storing, copying and transferring operations on said encrypted edited data and not
the unencrypted edited data.

E
79 (Twice Amended) A data copyright management method comprising:
adding copyright information to unencrypted data;

encrypting said unencrypted copyrighted data using a first secret-key;
supplying the encrypted data having the copyright information to a primary user;
decrypting the encrypted data using said first secret-key to produce decrypted data having the
copyright information; *Cont 2*
displaying the decrypted data;
re-encrypting said decrypted data using a second secret-key to produce re-encrypted data
having the copyright information; and
handling storing, copying and transferring operations on the copyrighted data using said re-
encrypted data and not said decrypted data.